MULTI-PLACE TICKET ISSUE USING SMART CARD

Also published as: Publication number: JP2000057210 (A) Publication date: 2000-02-25 T EP0969426 (A1) Inventor(s): GOLDSTEIN THEODORE CHARLES: ZIEGLER JONATHAN B EP0969426 (B1) Applicant(s): SUN MICROSYSTEMS INC T US6216227 (B1) Classification: DE69901585 (T2) G09C1/00; G06Q20/00; G06Q30/00; G06Q40/00; G06Q50/00; - international:

G07B15/00; G07F7/08; G07F7/10; G09C1/00; G06Q20/00; G06Q30/00; G06Q40/00; G06Q50/00; G07B15/00; G07F7/08;

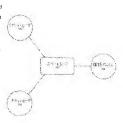
G07F7/10; (IPC1-7): G09C1/00; G06F17/60 G07B15/00; G07F7/08C2C; G07F7/08C6; G07F7/10D10M - European:

Application number: JP19990180905 19990625

Priority number(s): US19980106600 19980629

Abstract of JP 2000057210 (A)

PROBLEM TO BE SOLVED: To store an electronic ticket to events provided at plural places on a single electronic device (smart card, portable computer, etc.), by allowing an electronic device to receive and store a place module that is related to each place where tickets are purchased, SOLUTION: An applet loader 102 loads one or more applets onto a smart card 100. An applet to be loaded enables the card 100 to store a ticket to a place that is related to the loaded applet. A ticket loader 104 loads an electronic ticket to respective events onto the card 100. A ticket confirmation device 106 is located at a place where an event is held and a ticket to the event is stored in the card 100. The confirmation device 106 confirms the ticket so as to guarantee that the ticket is for the current event and receives the ticket based on this confirmation.



Data supplied from the esp@cenet database - Worldwide